

Introduction

EU2154 12V smart controller can be controlled with EU12154 wireless remote control. The remote control can be used to control the smart controller. The remote control can be used to control the smart controller. The remote control can be used to control the smart controller.



EU12154 12V Smart Controller EU12154 12V Smart Controller

Product parameters

Control Model: EU2154
 Remote Switch: EU12154
 Working Voltage: AC/DC12V (20V/5000mAh)
 Remote LED: LED 500W
 Working Communication: 433.92MHz & 433.92MHz
 Control distance: 30m(Outdoor) 30m (Indoor)
 Sensitivity: >110dBm
 Storage Capacity: Maximum 10 switch can be paired
 Operating controller dimensions: 46*64*10mm
 Remote control dimensions: 43.8*19*10mm (excluding base plate)
 Switch base plate dimensions: 120*10*10mm

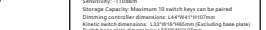
Clear Pairing

1. After clearing the pairing, the remote control will not be recognized by the smart controller. The remote control will not be recognized by the smart controller. The remote control will not be recognized by the smart controller.



APP download

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



Installation

Controller



1. Use the line clip to wire as shown.
2. Load the controller into the wire box and use wire as shown.

EU12154 Remote Switch



1. Mount the base plate on the wire box as shown.
2. Adjust the wireless switch to connect to the base plate.

Control Mode Instructions

Common Mode

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



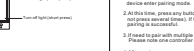
Special Mode

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



Common Pairing Method

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



Combination Method

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



Common Pairing Method

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Special Pairing Method

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



ECHO

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



Troubleshooting

1. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller. The smart controller can be controlled by the smart controller.



Caution:

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

